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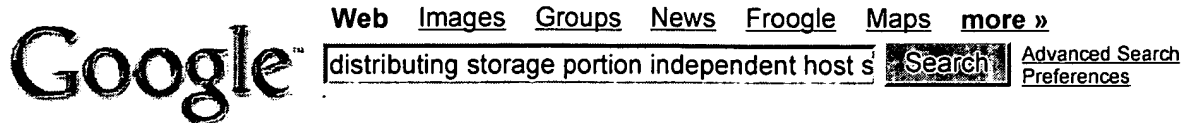
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which is **independent** of physical data **storage**. ... affected by physical changes such as

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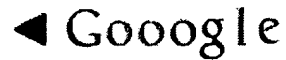
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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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1 [Tracing the lineage of view data in a warehousing environment](#)



Yingwei Cui, Jennifer Widom, Janet L. Wiener

June 2000 **ACM Transactions on Database Systems (TODS)**, Volume 25 Issue 2

Publisher: ACM Press

Full text available: pdf(458.90 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We consider the view data lineage problem in a warehousing environment: For a given data item in a materialized warehouse view, we want to identify the set of source data items that produced the view item. We formally define the lineage problem, develop lineage tracing algorithms for relational views with aggregation, and propose mechanisms for performing consistent lineage tracing in a multisource data warehousing environment. Our result can form the basis of a tool that al ...

Keywords: data warehouse, derivation, lineage, materialized views

2 [The active MultiSync controller of the cubetree storage organization](#)



Nick Roussopoulos, Yannis Kotidis, Yannis Sismanis

June 1999 **ACM SIGMOD Record , Proceedings of the 1999 ACM SIGMOD international conference on Management of data SIGMOD '99**, Volume 28 Issue 2

Publisher: ACM Press

Full text available: pdf(250.93 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The Cubetree Storage Organization (CSO)1 logically and physically clusters materialized-views data, multi-dimensional indices on them, and computed aggregate values all in one compact and tight storage structure that uses a fraction of the conventional table-based space. This is a breakthrough technology for storing and accessing multi-dimensional data in terms of storage reduction, query performance and incremental bulk update speed. CSO has been exten ...

3 [Federated database systems for managing distributed, heterogeneous, and autonomous databases](#)




Amit P. Sheth, James A. Larson

September 1990 **ACM Computing Surveys (CSUR)**, Volume 22 Issue 3

Publisher: ACM Press

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Full text available:  [pdf\(5.02 MB\)](#)

[terms](#), [review](#)

A federated database system (FDBS) is a collection of cooperating database systems that are autonomous and possibly heterogeneous. In this paper, we define a reference architecture for distributed database management systems from system and schema viewpoints and show how various FDBS architectures can be developed. We then define a methodology for developing one of the popular architectures of an FDBS. Finally, we discuss critical issues related to developing and operating an FDBS.

4 [Principles of transaction-oriented database recovery](#)



Theo Haerder, Andreas Reuter

December 1983 **ACM Computing Surveys (CSUR)**, Volume 15 Issue 4

Publisher: ACM Press

Full text available:  [pdf\(2.48 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)

5 [Associative and Parallel Processors](#)



Kenneth J. Thurber, Leon D. Wald

December 1975 **ACM Computing Surveys (CSUR)**, Volume 7 Issue 4

Publisher: ACM Press

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Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)


6 [Active database systems](#)



Norman W. Paton, Oscar Díaz

March 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 1

Publisher: ACM Press

Full text available:  [pdf\(2.68 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Active database systems support mechanisms that enable them to respond automatically to events that are taking place either inside or outside the database system itself. Considerable effort has been directed towards improving understanding of such systems in recent years, and many different proposals have been made and applications suggested. This high level of activity has not yielded a single agreed-upon standard approach to the integration of active functionality with conventional databa ...

Keywords: active databases, events, object-oriented databases, relational databases


7 [Data caching issues in an information retrieval system](#)



Rafael Alonso, Daniel Barbara, Hector Garcia-Molina

September 1990 **ACM Transactions on Database Systems (TODS)**, Volume 15 Issue 3

Publisher: ACM Press

Full text available:  [pdf\(2.11 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Currently, a variety of information retrieval systems are available to potential users.... While in many cases these systems are accessed from personal computers, typically no advantage is taken of the computing resources of those machines (such as local processing and storage). In this paper we explore the possibility of using the user's local storage capabilities to cache data at the user's site. This would improve the response time of user queries albeit at the cost of incurring t ...

Keywords: cache coherency, data sharing, information retrieval systems

8 Amp: a highly parallel atomic multicast protocol



P. Veríssimo, L. Rodrigues, M. Baptista

August 1989 **ACM SIGCOMM Computer Communication Review , Symposium proceedings on Communications architectures & protocols SIGCOMM '89**, Volume 19 Issue 4

Publisher: ACM Press

Full text available: pdf(1.40 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper deals with the problem of reliable group communication for distributed applications, in the context of the Reliable Broadcast class of protocols. An atomic multicast protocol for token passing Lans is presented. The actual implementation is on an 8802/4 Token-bus, although it is applicable to 8802/5 Token-rings and the FDDI Fibre-Optic network. The simplicity and efficiency of reliable broadcast protocols may be considerably improved, if the system fault model is restr ...

9 Centralized versus decentralized computing: organizational considerations and management options



John Leslie King

December 1983 **ACM Computing Surveys (CSUR)**, Volume 15 Issue 4

Publisher: ACM Press

Full text available: pdf(3.09 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

10 Fast joins using join indices

Zhe Li, Kenneth A. Ross

April 1999 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 8 Issue 1

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(263.06 KB)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

Two new algorithms, "Jive join" and "Slam join," are proposed for computing the join of two relations using a join index. The algorithms are duals: Jive join range-partitions input relation tuple ids and then processes each partition, while Slam join forms ordered runs of input relation tuple ids and then merges the results. Both algorithms make a single sequential pass through each input relation, in addition to one pass through the join index and two passes through a te ...

Keywords: Decision support systems, Query processing

11 Persistent storage for a workflow tool implemented in Smalltalk



Bob Beck, Steve Hartley

October 1994 **ACM SIGPLAN Notices , Proceedings of the ninth annual conference on Object-oriented programming systems, language, and applications OOPSLA '94**, Volume 29 Issue 10

Publisher: ACM Press

Full text available: pdf(1.74 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper describes a new workflow model and its implementation in Smalltalk. The paper also details problems with using a RDBMS as the persistent store for the workflow tool and the subsequent experiences in using an ODBMS for this purpose. The final solution was a coexistence approach, using the RDBMS for legacy corporate data and the

ODBMS for the process description and workflow status data.

12 Model-driven design and deployment of service-enabled web applications



Ioana Manolescu, Marco Brambilla, Stefano Ceri, Sara Comai, Piero Fraternali
August 2005 **ACM Transactions on Internet Technology (TOIT)**, Volume 5 Issue 3

Publisher: ACM Press

Full text available: pdf(3.07 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Significant effort is currently invested in application integration, enabling business processes of different companies to interact and form complex multiparty processes. Web service standards, based on WSDL (Web Service Definition Language), have been adopted as process-to-process communication paradigms. However, the conceptual modeling of applications using Web services has not yet been addressed. Interaction with Web services is often specified at the level of the source code; thus, Web serv ...

Keywords: UML, Web application, Web services, WebML, modeling

13 Oracle media server: providing consumer based interactive access to multimedia data



Andrew Laursen, Jeffrey Olkin, Mark Porter
May 1994 **ACM SIGMOD Record , Proceedings of the 1994 ACM SIGMOD international conference on Management of data SIGMOD '94**, Volume 23 Issue 2

Publisher: ACM Press

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Currently, most data accessed on large servers is structured data stored in traditional databases. Networks are LAN based and clients range from simple terminals to powerful workstations. The user is corporate and the application developer is an MIS professional. With the introduction of broadband communications to the home and better than 100-to-1 compression techniques, a new form of network-based computing is emerging. Structured data is still important, but the bulk of data b ...

14 Database Management Systems Development in the USSR



A. G. Dale
September 1979 **ACM Computing Surveys (CSUR)**, Volume 11 Issue 3

Publisher: ACM Press

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15 A call for the home media network



Gordon Bell, Jim Gemmell
July 2002 **Communications of the ACM**, Volume 45 Issue 7

Publisher: ACM Press

Full text available: pdf(283.51 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)
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"The best way to predict the future is to invent it."---Alan Kay "...or at least posit a vision for others to build."---The authors

16 Industrial sessions: big data: The SDSS skyserver: public access to the sloan digital sky server data



Alexander S. Szalay, Jim Gray, Ani R. Thakar, Peter Z. Kunszt, Tanu Malik, Jordan Raddick, Christopher Stoughton, Jan vandenBerg
June 2002 **Proceedings of the 2002 ACM SIGMOD international conference on**

Management of data SIGMOD '02

Publisher: ACM Press

Full text available:  pdf(1.48 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The SkyServer provides Internet access to the public Sloan Digital Sky Survey (SDSS) data for both astronomers and for science education. This paper describes the SkyServer goals and architecture. It also describes our experience operating the SkyServer on the Internet. The SDSS data is public and well-documented so it makes a good test platform for research on database algorithms and performance.

17 [Data management research at the MITRE Corporation](#)



Arnon Rosenthal, Len Seligman, Catherine McCollum, Barbara Blaustein, Bhavani Thuraisingham, Edward Lafferty
September 1995 **ACM SIGMOD Record**, Volume 24 Issue 3

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Abstract

This IBM Redbook deals with exploiting DB2 UDB's materialized views (also known as ASTs/MQTs), statistics, analytic, and OLAP functions in e-business applications to achieve superior performance and scalability. This redbook is aimed at a target audience of DB2 UDB application developers, database administrators (DBAs), and independent software vendors (ISVs).

We provide an overview of DB2 UDB's materialized views implementation, as well as guidelines for creating and tuning them for optimal performance.

We introduce key statistics, analytic, and OLAP functions, and describe their corresponding implementation in DB2 UDB with usage examples.

Finally, we describe typical business level queries that can be answered using DB2 UDB's statistics, analytic, and OLAP functions. These business queries are categorized by industry, and describe the steps involved in resolving the query, with sample SQL and visualization of results.

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Chapter 2. DB2 UDB's materialized views
Chapter 3. DB2 UDB's statistics, analytic, and OLAP functions
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Appendix A. Introduction to statistics and analytic concepts
Appendix B. Tables used in the examples
Appendix C. Materialized view syntax elements

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This paper describes the DB2 Performance Configuration Wizard, an expert tool for the configuration of DB2 Universal Databases. This utility has shown dramatic results for tuning and configuring DB2 servers on UNIX and Windows platforms, particularly on OLTP (transactional) systems. The recognition of the essential need for administration and design tools has spurred renewed interest among leading RDBMS vendors. The recent proliferation of papers on index and materialized view (summary table) selection, and the development of industrial applications in this regard by leading vendors, such as Microsoft, IBM, and Oracle, as well as numerous third party administration tools vendors, are all testament to the growing corporate recognition of this important area of investigation.

The DB2 Performance Configuration Wizard is a key feature in DB2's self-managing technology portfolio. This paper discusses the purpose and features of this expert tool. Experimental results are presented along with some of the interface specifics.

Table of Contents

- Introduction and Motivation
- Interfaces
- Internal Objectives and Features
- Experimental Results
- Conclusions

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